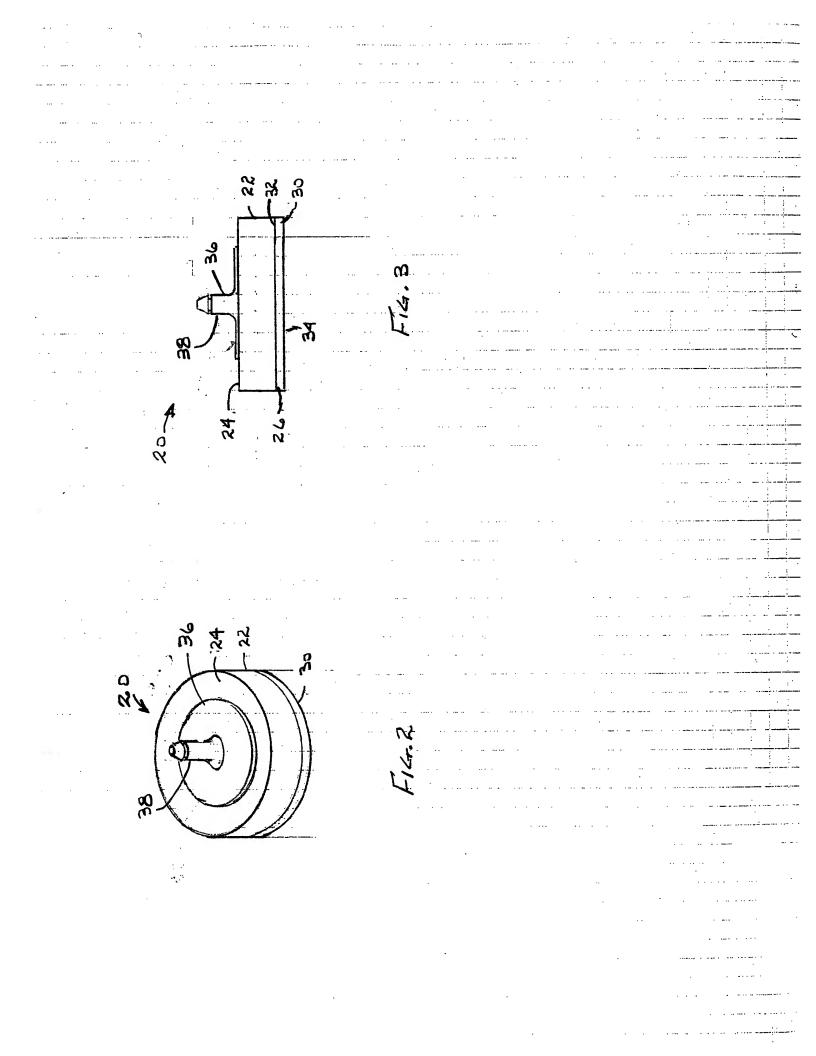
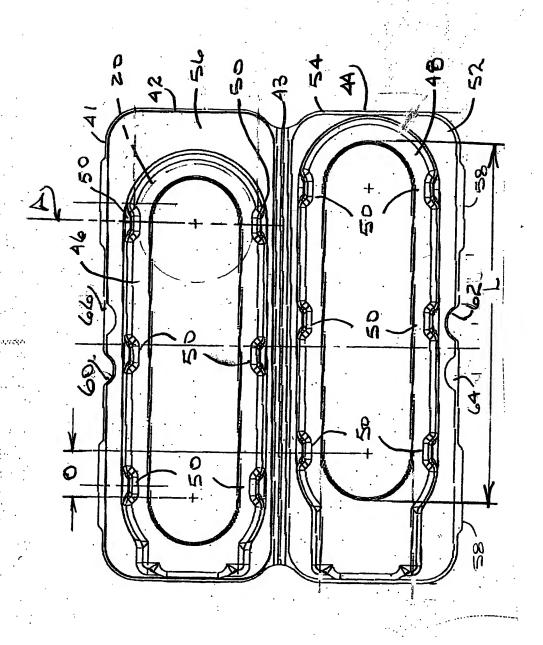
and the second of the second o $(x_1, \dots, x_n) = (x_1, \dots, x_n) + (x_1, \dots, x_n$ A CONTRACTOR OF THE CONTRACTOR and the second of the second o and the second of the second o and the second s and the second North Control of the and the second of the second o and the second and the second s 4...





F14.6

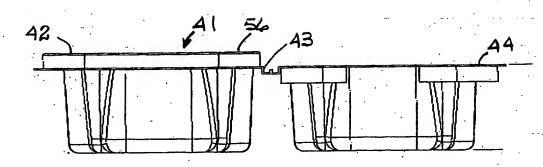
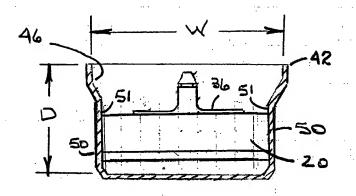
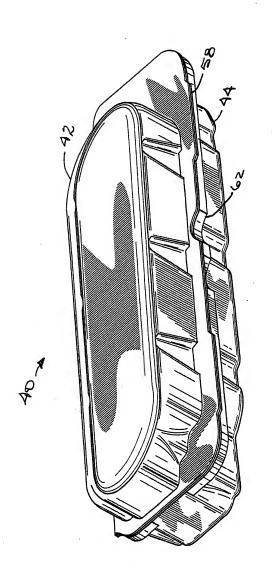


FIG.7



F14.8



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